INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)						Atty. Docket No. 8310-5/05.1050.4.mo 15min 546629					
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/KF/		4,873,985	10/17/89		Nakajima		128	3	661.09		
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Examiner Initials*	Cite No. ¹	include name of the serial, sympo	include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s) publisher city and/or country where published								
/KF/		Buck, Thomas, et al., "Flow Quantification in Valvular Heart Disease Based on the Integral of Backscattered Acoustic Power Using Doppler Ultrasound", Proceedings of the IEEE, Vol. 88, No. 3, March, 2000.									
/KF/	Buck, Thomas, et al., "The Power-Velocity Integral at the Vena Contracta A New Method for Direct Quantification of Regurgitant Volume Flow", Mass. Gen. Hospital, Harvard Medical School, Boston, Mass., Am. Heart Assoc., Pgs. 1053-1061, 3/29/2000.										
Examiner			erine F				Date Considered 05/10/2007				
*Examiner: i	nitial if	reference considere	d, whethe	r or no	citation i	s in conformance	with N	MPEP 609; D	raw line through cita	tion if not in	